Author index to volume 98 (1991)

Arora, S., see Srivastava, J.	(1) 35- 56
Bao, X., On a Mouyart's conjecture (Note)	(2) 141-145
Baranga, A., The contraction principle as a particular case of Kleene's fixed point	
theorem (Note)	(1) 75- 79
Brown, J.I. and D.G. Corneil, Graph properties and hypergraph colourings	(2) 81- 93
Caccetta, L. and K. Vijayan, Maximal cycles in graphs	(1) 1- 7
Cai, Mc., On some factor theorems of graphs (Note)	(3) 223-229
Chen, W. and T. Kløve, Lower bounds on multiple difference sets	(1) 9- 21
Corneil, D.G., see Brown, J.I.	(2) 81- 93
Erdős, P., Z. Füredi and Z. Tuza, Saturated r-uniform hypergraphs	(2) 95-104
Fishburn, P.C. and L.A. Shepp, On the FKB conjecture for disjoint intersections	(2) 105-122
Füredi, Z., see Erdős, P.	(2) 95-104
Hoàng, C.T., F. Maffray and M. Preissmann, New properties of perfectly orderable	. ,
graphs and strongly perfect graphs	(3) 161-174
Hofmeister, M., Isomorphisms and automorphisms of graph coverings	(3) 175-183
Jackson, WA., F. Piper and P. Wild, Non-embedding of non prime-power unitals	.,
with point-regular group	(1) 23- 28
Kløve, T., see Chen, W.	(1) 9- 21
Koester, G., On 4-critical planar graphs with high edge density (Note)	(2) 147-151
Łuczak, T., Cycles in random graphs (Note)	(3) 231-236
Maffray, F., see Hoàng, C.T.	(3) 161-174
Narendran, P., C. O'Dúnlaing and F. Otto, It is undecidable whether a finite special	***
string-rewriting system presents a group (Note)	(2) 153-159
Ó'Dúnlaing, C., see Narendran, P.	(2) 153-159
Otto, F., see Narendran, P.	(2) 153-159
Petrovic, V. and C. Thomassen, Kings in k-partite tournaments (Note)	(3) 237-238
Piper, F., see Jackson, WA.	(1) 23- 28
Preissmann, M., see Hoàng, C.T.	(3) 161-174
Quebbemann, HG., On even codes	(1) 29- 34
Roudneff, JP., Cells with many facets in arrangements of hyperplanes	(3) 185-191
Shepp, L.A., see Fishburn, P.C.	(2) 105-122
Simion, R. and D. Ullman, On the structure of the lattice of noncrossing partitions	(3) 193-206
Simmons, H., Generalized deviations of posets	(2) 123-139
Srivastava, J. and S. Arora, An infinite series of resolution III.2 designs for the 2 ^m factorial experiment	(1) 35- 56
Thomassen, C., see Petrovic, V.	(3) 237-238
Truszczyński, M., Decompositions of graphs into forests with bounded maximum	(3) 231-236
degree	(3) 207-222
Tuza, Z., see Erdős, P.	(2) 95-104
Ullman, D., see Simion, R.	(3) 193-206
Vijayan, K., see Caccetta, L.	(1) 1- 7
Wagneur, E., Moduloïds and pseudomodules 1. Dimension theory	(1) 57- 73
Wild, P., see Jackson, WA.	(1) 23- 28